

1/9

FIG. 1

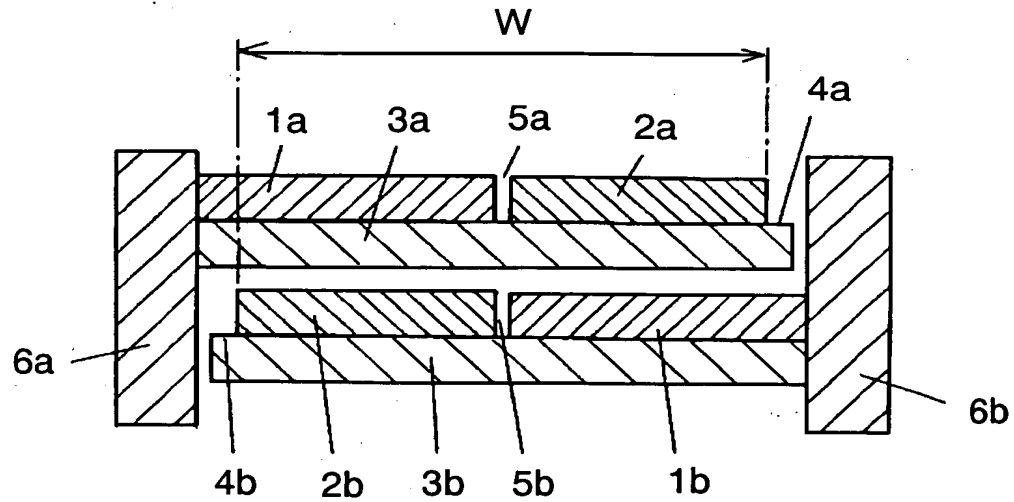


FIG. 2A

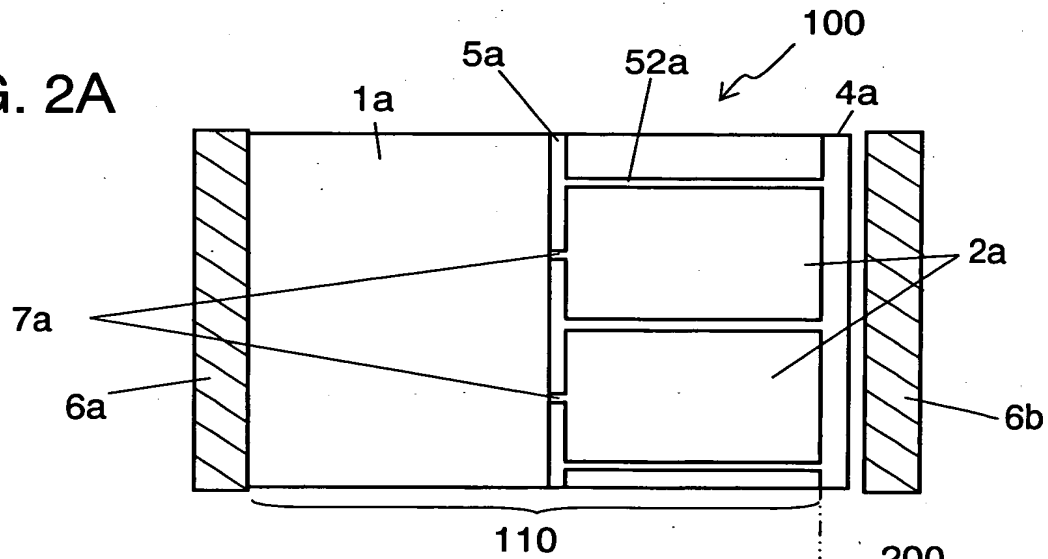
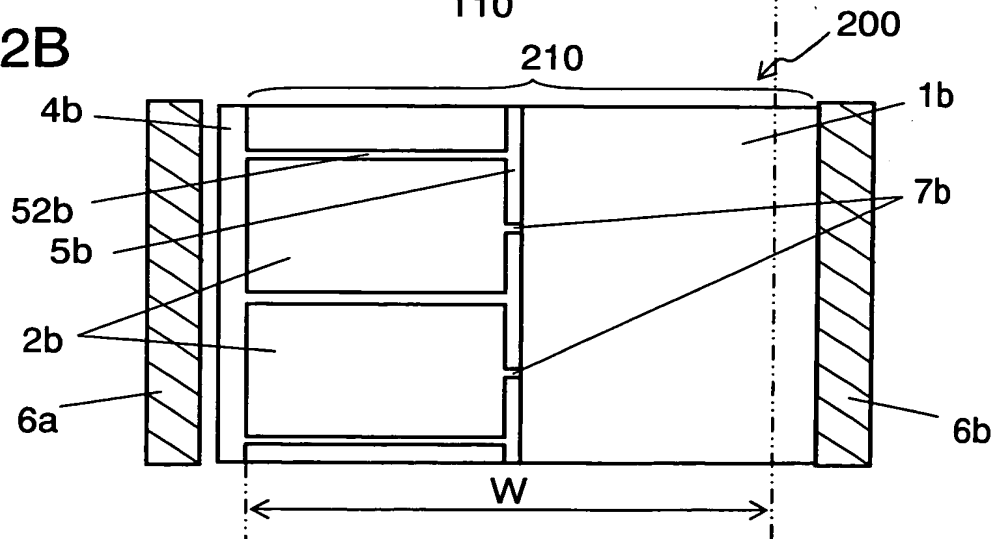


FIG. 2B



2/9

FIG. 3

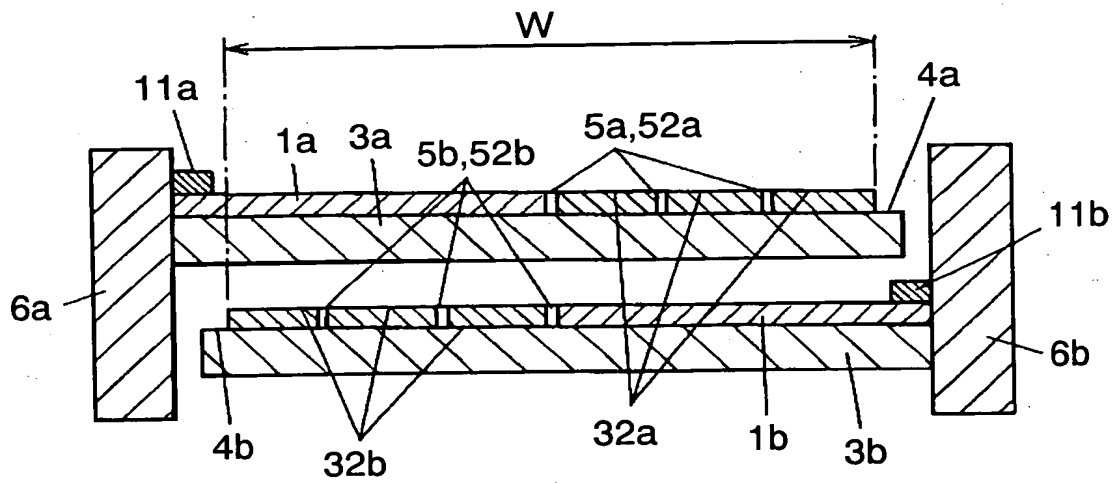


FIG. 4A

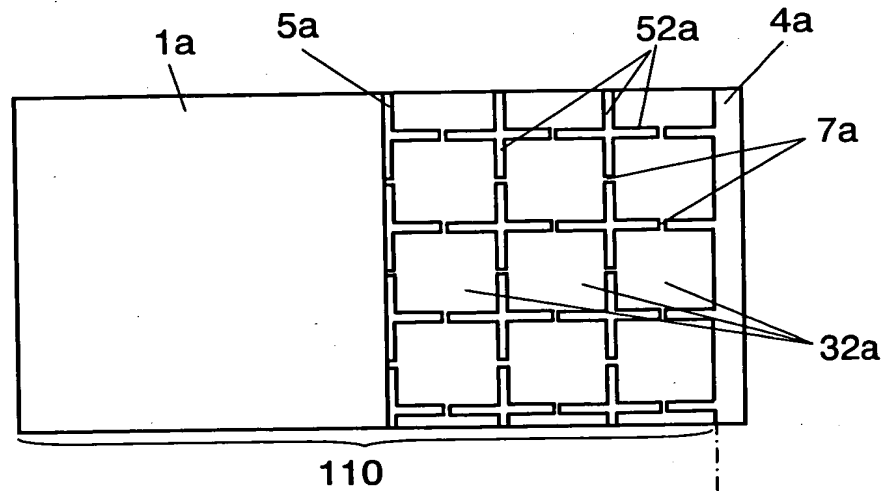
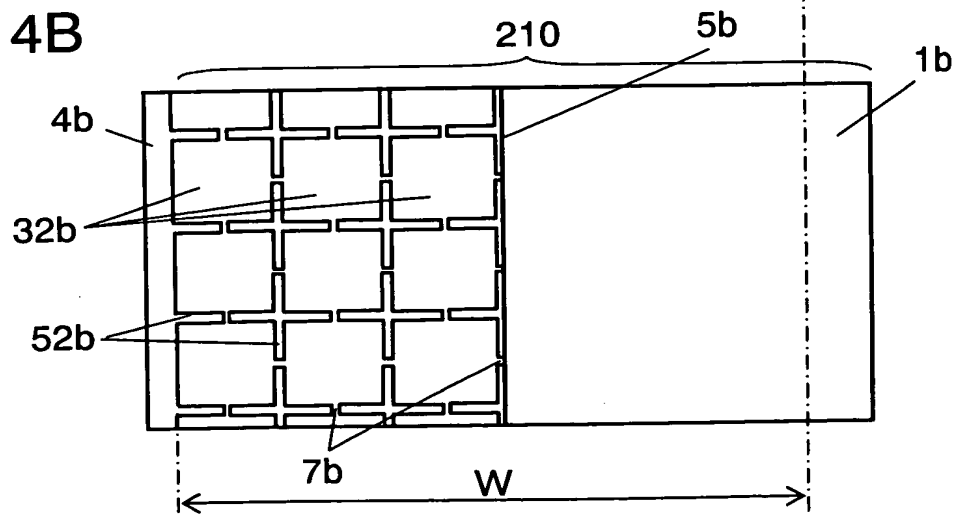


FIG. 4B



3/9

FIG. 5

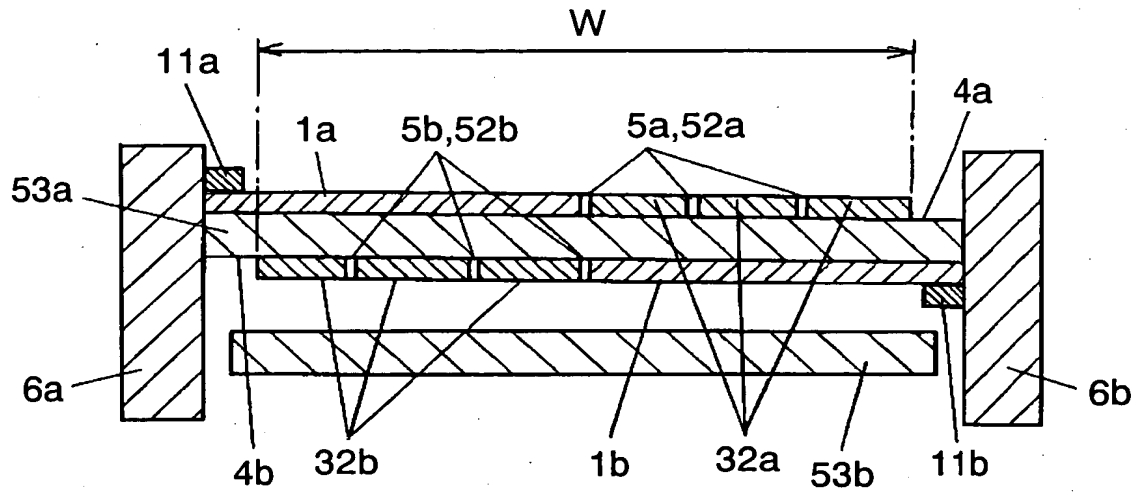


FIG. 6A

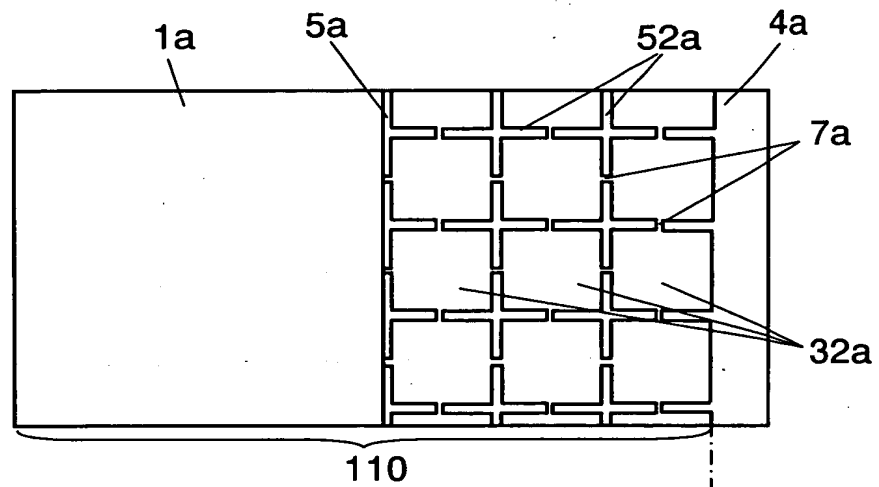
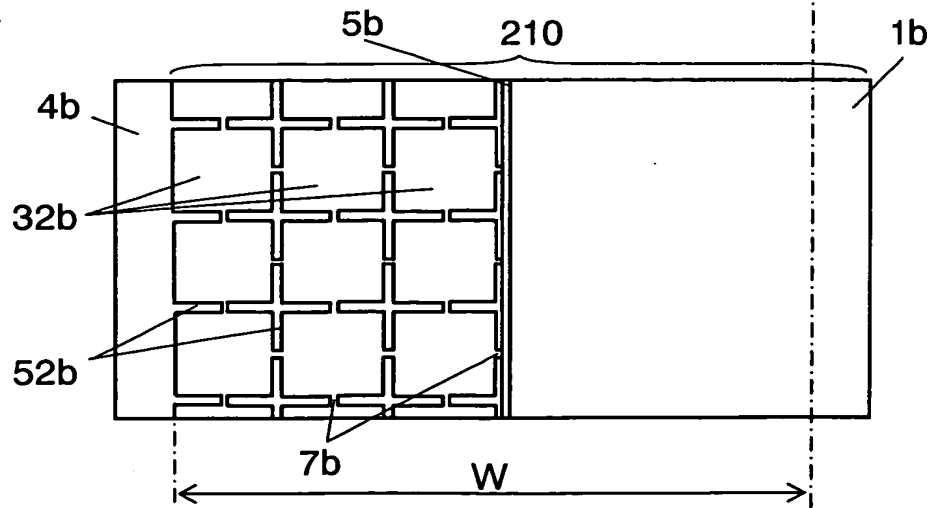


FIG. 6B



4/9

FIG. 7

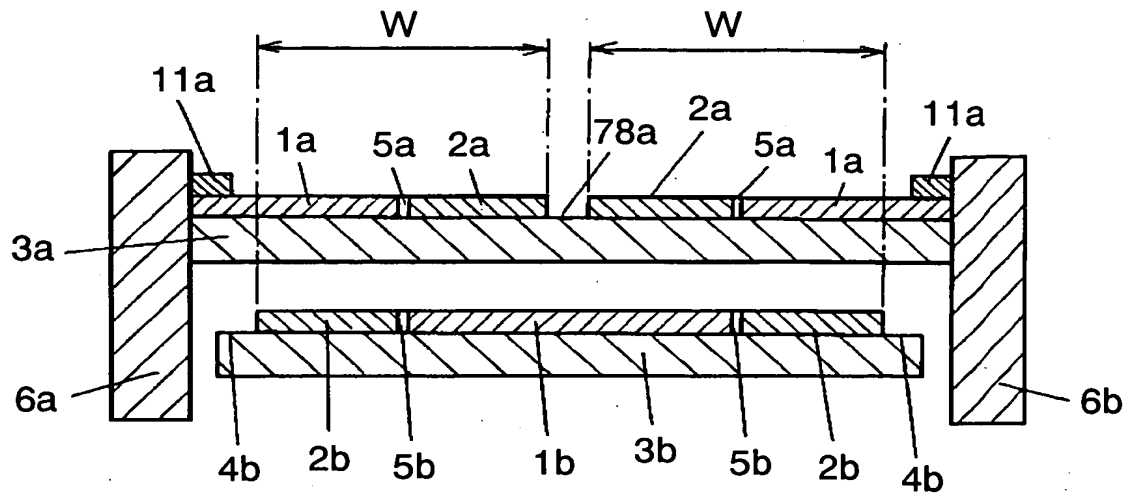


FIG. 8A

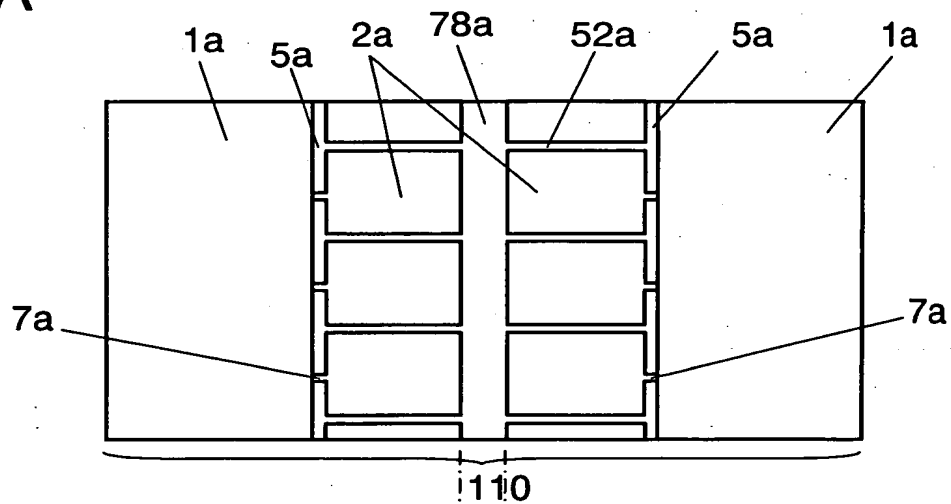
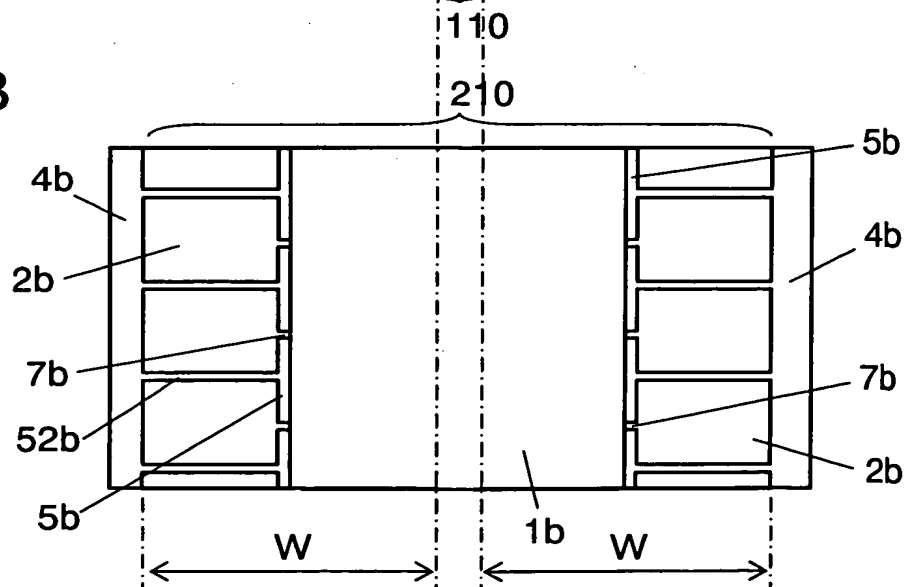


FIG. 8B



5/9

FIG. 9

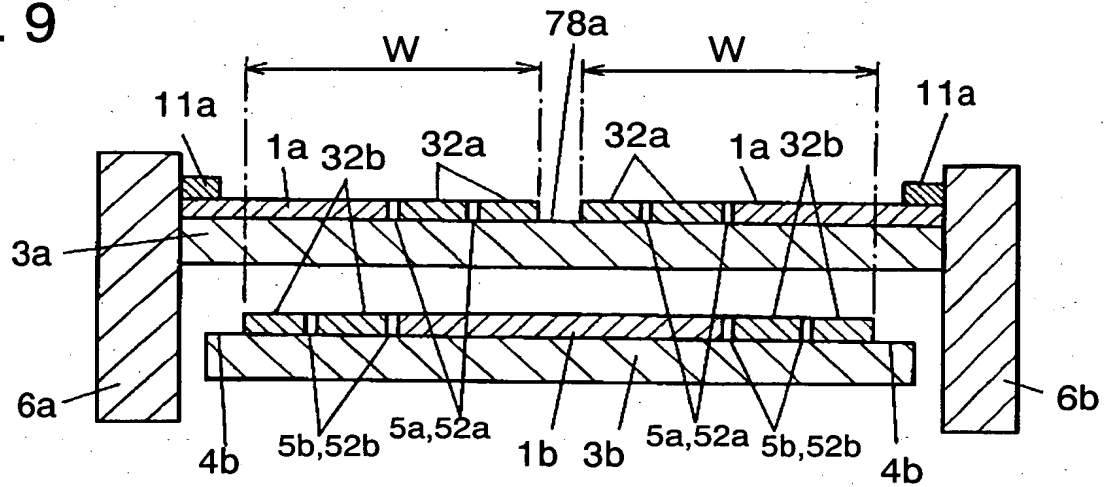


FIG. 10A

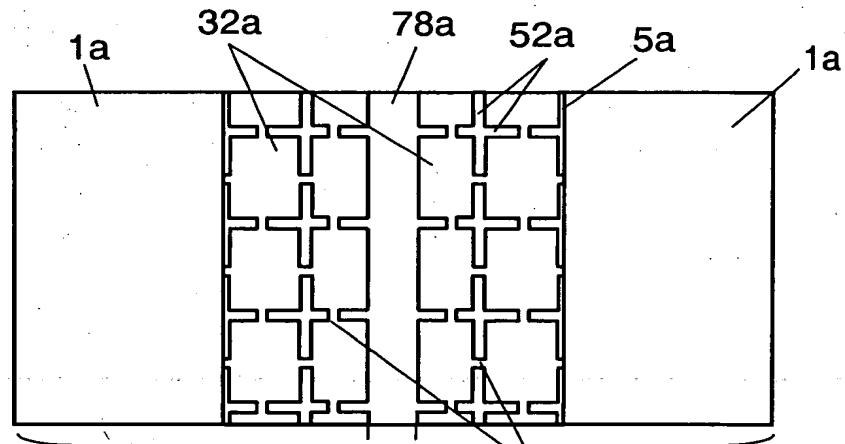
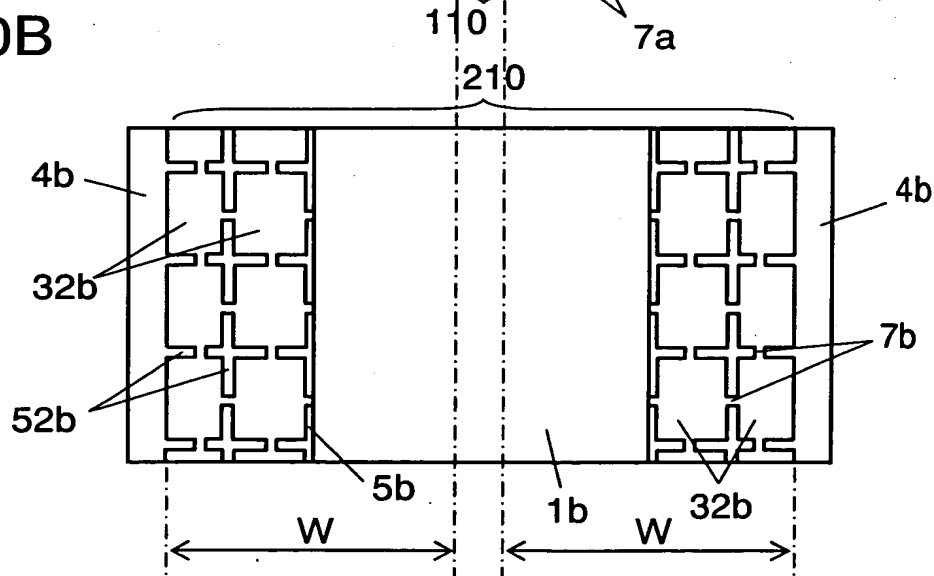


FIG. 10B



6/9

FIG. 11

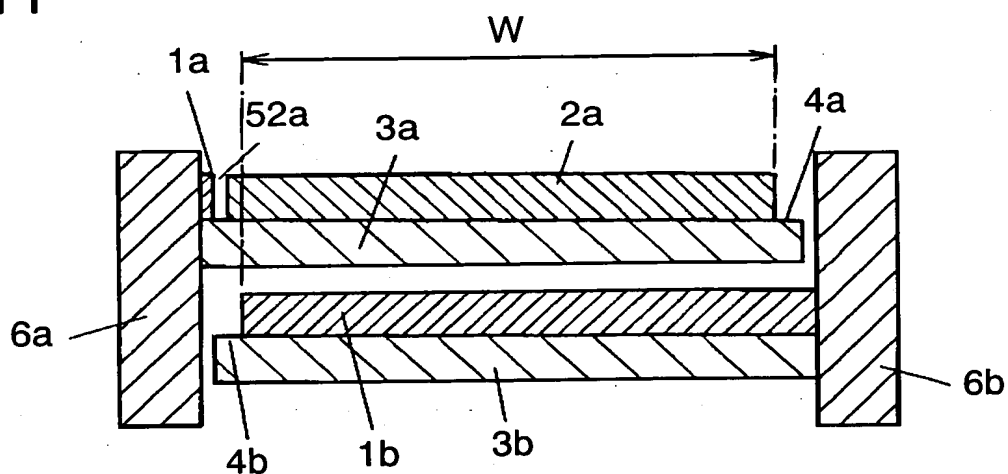


FIG. 12A

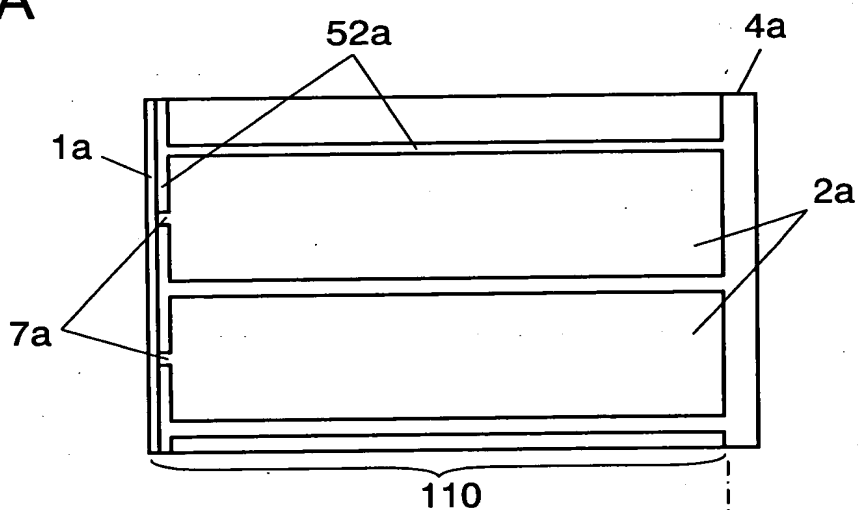
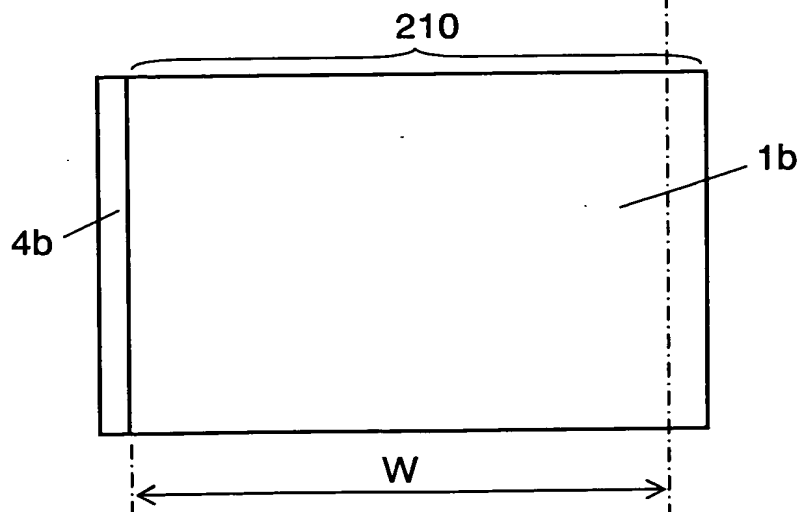


FIG. 12B



7/9

FIG. 13

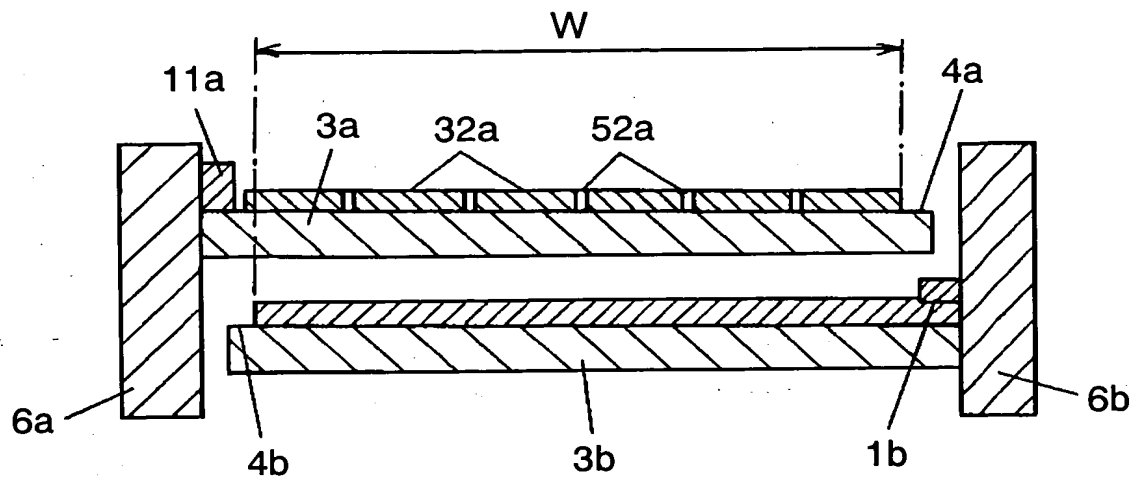


FIG. 14A

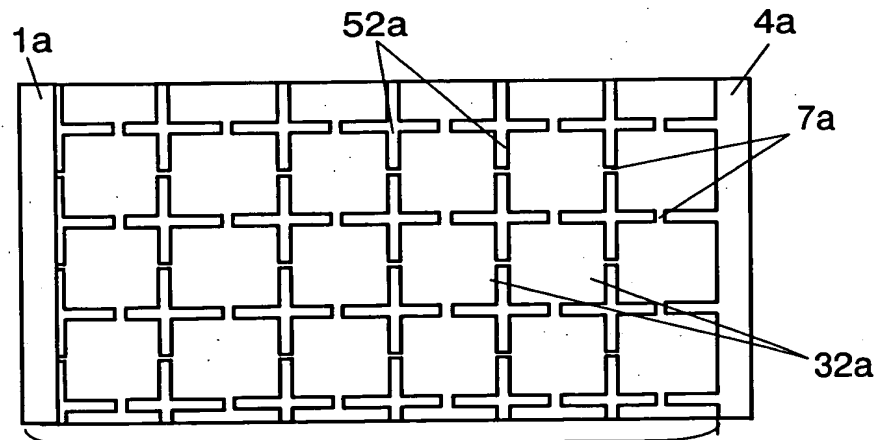


FIG. 14B

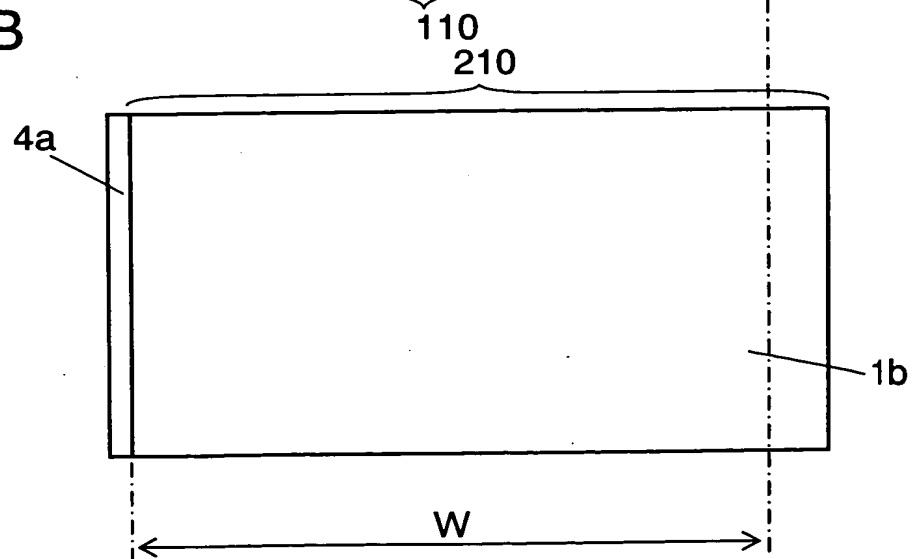


FIG. 15

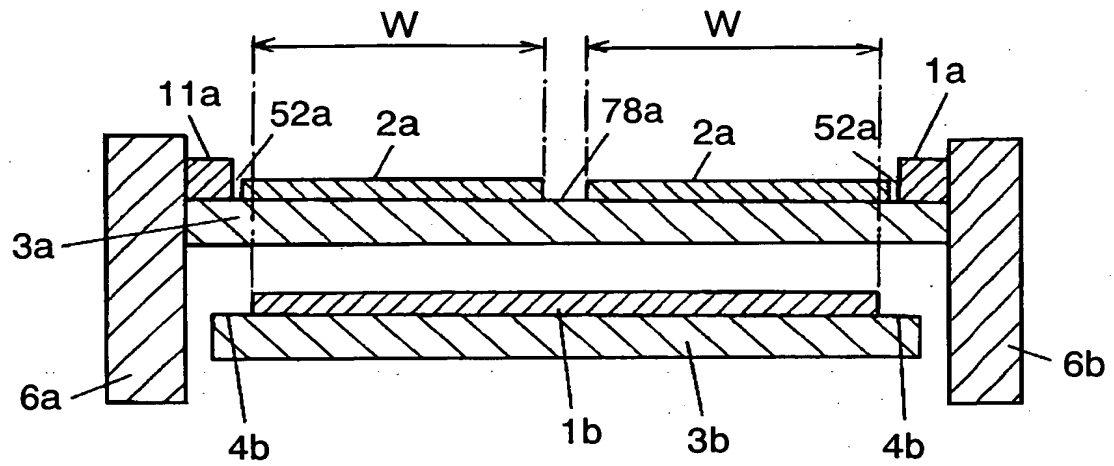


FIG. 16A

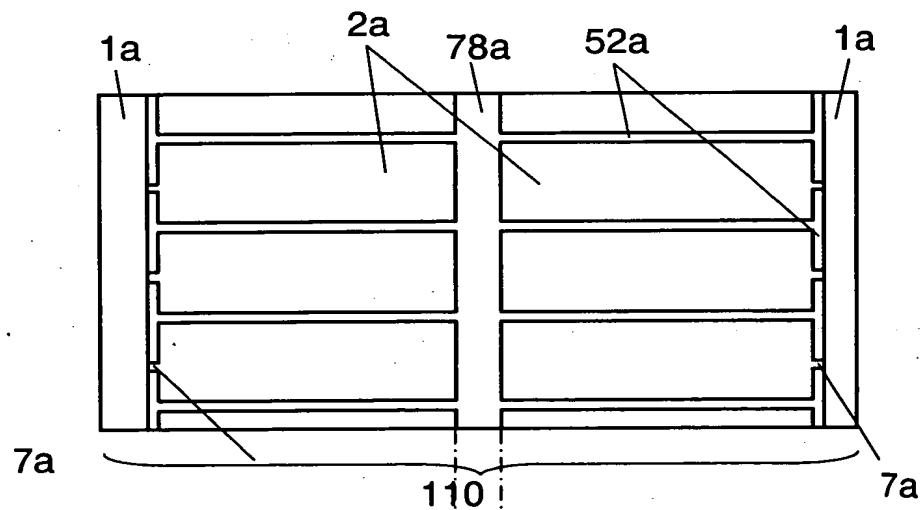
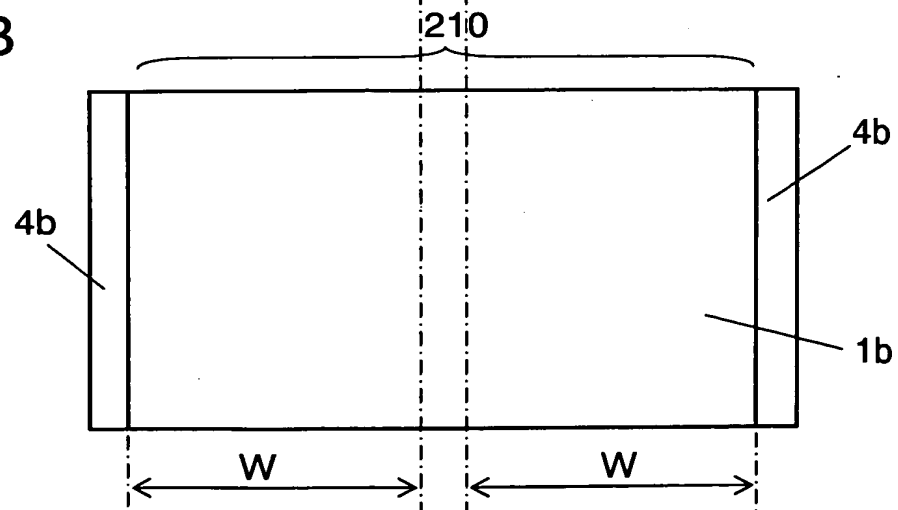


FIG. 16B





**List of Reference Marks in Drawings**

- 1a, 1b non-divisional electrode
- 2a, 2b divisional electrode
- 3a, 3b dielectric film
- 4a, 4b insulation margin
- 5a, 5b slit between the divisional electrode and the non-divisional electrode
- 52a, 52b slit of the divisional electrode
- 6a, 6b metallized contact
- 7a, 7b fuse
- 32a, 32b lattice-like divisional electrode
- 53a, 53b dielectric film
- 78a insulation margin
- 100 first metallized-film
- 200 second metallized-film
- 110, 210 deposited electrode
- 11a, 11b thick-film electrode